L Number	Hits	Search Text	DB	Time stamp
-	32320	heat adj generating	USPAT;	2004/04/27 16:35
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	2838	(heat adj generating) same sheet	USPAT;	2004/04/23 23:47
			US-PGPUB;	
1			ЕРО; ЛРО;	
			DERWENT;	
i			IBM_TDB	
-	63	(heat adj generating) same sheet and exothermic	USPAT;	2004/04/24 00:04
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	45	("3315665" "3950158" "3964482" "4230105" "4406658"	USPAT	2004/04/26 17:18
		"4655766" "4685911" "4767402" "4790824" "4963360"		
		"4994267" "5013293" "5036861" "5042975" "5135478"		
		"5156591" "5213568" "5224927" "5250023" "5279543"		
1		"5279544" "5320607" "5362307" "5386837" "5399163"		
		"5438984" "5441490" "5527288" "5533971" "5540669"		
		"5582586" "5591124" "5614502" "5636632" "5658583"		
		"5658892" "5662624" "5667491" "5718955" "5853383"		
	_	"5857992" "5885211" "6050988" "6083196" "6104952").PN.		
-	3	("4585452" "4685911" "4830855").PN.	USPAT	2004/04/23 23:53
-	18	("2671451" "3093831" "3118439" "3242051" "3428729"	USPAT	2004/04/23 23:53
		"3485235" "3608549" "3737521" "3880991" "4344431"		
		"4411754" "4558690" "4657543" "4666441" "4675174"		
	^	"4678467" "4692336" "4729904").PN.	**************************************	
-	9	("Re32026" "2573791" "3301250" "3976049" "4268272"	USPAT	2004/04/23 23:58
		"4516564" "4554193" "4756299" "4865012").PN.	DEDWENE	2004/04/24 00:02
-	1	2003-384630.NRAN. "flexible exothermic"	DERWENT	2004/04/24 00:03
-	13	Thexible exothermic	USPAT;	2004/04/24 00:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	6	("3493986" "3960628" "4023282" "4094080" "4146415"	USPAT	2004/04/24 00:05
1	J	(3433360 3300026 4023262 4034060 4140413 "4249319").PN.	JOSIAI	2007/07/24 00.03
1_	1	"2623812".PN	USPAT	2004/04/24 00:06
_	6	("3067686" "3159104" "3176618" "3287190" "3715414"	USPAT	2004/04/24 00:06
		"3720552").PN.		230 110 1124 00.00
_	1	3287190.URPN.	USPAT	2004/04/24 00:07
-	3005	exothermic and tape	USPAT;	2004/04/24 00:13
		· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	178	exothermic same tape	USPAT;	2004/04/24 00:13
		•	US-PGPUB;	
		•	ЕРО; ЛРО;	
		•	DERWENT;	
			IBM TDB	
L			·	

		F	T	1 - 0 0 1/0 1/0 1 0 0 0 0 0
-	50	("4269959"	USPAT	2004/04/26 12:59
		"6136740"		
		"6277922"	1	
		"6455235"		
		"6264681"		
		"6265142"		
		"6340554"		
		"6436128"		
		"4474903"		
		"3668279"		
		"4496468"		
		"4579929"		
]		"4605736"		
		"488367"		
		"5789451"		
		"5985993"		
ŀ		"6365669"		
		"6380451"		
		"6451935"		
		"6607871"		
		"4555373"		
		"5563240"		
		"5741874"		
		"5756602"		
		"5749960"		
		"5608128"		
		"5762879"		
		"6270783"		
		"6306412"		
		"6099556"		
		"4824617"		
		"4612250"		
		"5650448"		
		"5719199"		
		"4525527" "4555222"		
		"4552938"		
		"4618631"		
		"4794140" "5499670"		
		"5498679" ""500710"		
		"5529719"		
		"5608023"		
		"5633836" "5627666"		
		"5637646"		•
		"5753768"		
		"5986011"		
1	1	"6251576" "6259911"	1	
		"6258911"		
		"6261746" "6265782"		
!		"6265782"		
		"6313226").pn.	1	
	5	("A36680A" "A0257A3" "50A6A70" "5222001" "5220706"\ DNI	USPAT	2004/04/26 12:20
-	11	("4366804" "4925743" "5046479" "5233981" "5339796").PN. ("Re32026" "4516564" "4756299" "4925743" "5046479"	USPAT	2004/04/26 12:20
[-	"	(Re32020 4310304 4730299 4923743 3040479 "5184613" "5230333" "5233981" "5331688" "5342412"	OSIAI	2004/04/20 12.40
		3184013 3230333 3233961 3331088 3342412 "6099556").PN.		
_	6	"59-189183" "06-26555" " 358011581" "58132074" "2303208"	ЕРО; ЛРО;	2004/04/26 13:09
		37 107103 00-20333 330011301 30132074 2303200	DERWENT	#00H0H/E0 13.03
L	<u> </u>	<u> </u>	DEWAREIAI	<u> </u>

L Number	Hits	Search Text	DB	Time stamp
-	237	(C09K005/00 F24J001/00 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic	ЕРО; ЛРО	2004/04/26 14:47
-	2	(C09K005/00 F24J001/00 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and copolymer	ЕРО; ЛРО	2004/04/27 12:55
-	12	(C09K005/00 F24J001/00 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and "polymer"	ЕРО; ЛРО	2004/04/26 14:53
-	7	(C09K005/00 F24J001/00 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and "water absorptive"	EPO; JPO	2004/04/26 14:57
-	2	(A61K009/70) and exothermic and "water absorptive"	ЕРО; ЈРО	2004/04/26 14:56
-	23	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and "resin"	EPO; JPO	2004/04/26 15:13
-	1	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and "compress"	ЕРО; ЈРО	2004/04/26 15:13
-	3	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and "roller"	ЕРО; ЈРО	2004/04/26 15:15
-	9	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and (alcohol ethanol iso\$8 ethyl\$5 propy\$7 glycol glycer\$5)	ЕРО; ЈРО	2004/04/26 16:03

-	298	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	USPAT	2004/04/26 16:10
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and (ethanol isopropyl ethylene glycol propylene glycol glycerin)		
		(COOKEON TO ATOM ION A CITEMONIA A CITEMONIA DESCRIPTION	USPAT	2004/04/27 07:59
-	4	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00 A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00	USFAI	2004/04/27 07.59
	;	C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and (ethanol isopropyl ethylene glycol propylene glycol glycerin) and		
		usui.in.		
-	7	("3903011" "4203418" "4268272" "RE32026" "4649895"	USPAT	2004/04/26 16:14
-	271	"5277180" "5879378").PN. exothermic and (ethanol isopropyl ethylene glycol propylene glycol	USPAT	2004/04/26 16:47
		glycerin) and heat.ti		
-	29	exothermic and nakagawa	ЕРО; ЈРО	2004/04/26 16:55
-	192	exothermic and nakagawa	USPAT	2004/04/26 16:55
-	157	exothermic and nakagawa and water	USPAT	2004/04/26 16:55
-	48	exothermic and nakagawa and (moisture absorb45)	USPAT	2004/04/26 16:56
-	78	exothermic and nakagawa and (absorb\$5)	USPAT	2004/04/26 16:57
-	14	exothermic and nakagawa.in. and (absorb\$5)	USPAT	2004/04/26 16:58
-	246	exothermic and ("water absorbing")	USPAT	2004/04/26 16:58
-	210	exothermic and ("water absorbing") and polymer	USPAT	2004/04/26 16:59
-	131	exothermic and ("water absorbing") and polymer and cross\$8	USPAT	2004/04/26 16:59
-	112	exothermic and ("water absorbing") and polymer and cross\$8 and	USPAT	2004/04/26 17:00
		(ethanol isopropyl ethylene glycol propylene glycol glycerin)	A IGD A T	2004/04/26 17 17
-	68	exothermic and ("water absorbing" same polymer) and cross\$8 and (ethanol isopropyl ethylene glycol propylene glycol glycerin)	USPAT	2004/04/26 17:17
-	21	(("3315665" "3950158" "3964482" "4230105" "4406658" "4655766" "4685911" "4767402" "4790824" "4963360"	USPAT	2004/04/26 17:23
		"4994267" "5013293" "5036861" "5042975" "5135478" "5156591" "5213568" "5224927" "5250023" "5279543"		
		"5279544" "5320607" "5362307" "5386837" "5399163" "5438984" "5441490" "5527288" "5533971" "5540669"		
		"5582586" "5591124" "5614502" "5636632" "5658583" "5658892" "5662624" "5667491" "5718955" "5853383"		
		"5857992" "5885211" "6050988" "6083196" "6104952").PN.) and		
		(ethanol isopropyl ethylene glycol propylene glycol glycerin)		

	10	1 (/II221 CCCCII II20 C01 C01 II20 C4400 II40 2010 CII II440 CCC0 II	TIOD + TI	T 2004/04/05 17/24
-	12	(("3315665" "3950158" "3964482" "4230105" "4406658"	USPAT	2004/04/26 17:24
		"4655766" "4685911" "4767402" "4790824" "4963360" "4994267" "5013293" "5036861" "5042975" "5135478"		
-		4994207 3013293 3030801 3042973 3133478 "5156591" "5213568" "5224927" "5250023" "5279543"		
		"5279544" "5320607" "5362307" "5386837" "5399163"		
		"5438984" "5441490" "5527288" "5533971" "5540669"		
		"5582586" "5591124" "5614502" "5636632" "5685838"		
		"5658892" "5662624" "5667491" "5718955" "5853383"		
	i	3038692 3002024 3007491 3718933 3833383 "5857992" "5885211" "6050988" "6083196" "6104952").PN.) and		
		(ethanol "isopropyl alcohol" "ethylene glycol" "propylene glycol"		
		glycerin) and water		
-	35	(("ethylene/vinyl acetate polymer") and ("acrylate polymer" "acrylic	USPAT	2004/04/26 18:47
		methacrylic acid" "polyacrylate" "polymethacrylate")) and (crosslinking)	001111	
1		and polymer and absorb\$6 and (ethanol "isopropyl alcohol" "ethylene		
		glycol" "propylene glycol" glycerin) and (methylene-bis-acrylamide		
		trimethylolpropane triacrylate "ethylene glycol acrylate" "ethylene glycol		
		diglicidylether" "polyethylene glycol diglicidyl ether" "polyethylene		
		glycol diacrylate" "neopentyl glycol diacrylate" "tetramethylol methane		
		tetraacrylate" "epichlorohydrine" "ethyleneglycol diglycidylether"		
		"polyacrylates" "methylene-bis-		
		acrylamide")		
-	41	(("ethylene/vinyl acetate polymer") and ("acrylate polymer" "acrylic	USPAT	2004/04/26 18:50
		methacrylic acid" polyacrylate polymethacrylate)) and (crosslinking)		
-	3	(("ethylene/vinyl acetate polymer") and ("acrylate polymer" "acrylic	USPAT	2004/04/26 18:51
		methacrylic acid" polyacrylate polymethacrylate)) and (crosslinking) and		
		absorptive		
-	2719	polymer and acrylate and (water adj absor\$6) and crosslink\$4	USPAT	2004/04/26 18:59
-	2208	polymer and acrylate and (water adj absor\$6) and crosslink\$4 and	USPAT	2004/04/26 19:00
		alcohol		
-	272	((polyamine and polyacrylate) and (water adj absor\$6)) and crosslink\$4	USPAT	2004/04/26 19:10
-	253	((polyamine and polyacrylate) and (water adj absor\$6)) and crosslink\$4	USPAT	2004/04/26 19:10
	19	and alcohol	USPAT	2004/04/26 10:10
1	19	((polyamine and polyacrylate) same (water adj absor\$6)) and crosslink\$4 and alcohol	USPAI	2004/04/26 19:10
_	11	((polyamine and polyacrylate) same (water adj absor\$6)) and	USPAT	2004/04/26 19:14
-	''	crosslink\$4 and exothermic	OSIAI	2004/04/20 19.14
_	20	((polyamine and polyacrylate) same (water adj absor\$6)) and	USPAT	2004/04/26 19:15
		crosslink\$4 and pressure		200 110 1120 15.15
_	299	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	USPAT	2004/04/27 07:59
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10		200 110 1127 07137
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic		
		and cross\$8		
-	79	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	USPAT	2004/04/27 08:01
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10		
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic		
1		and crossl\$8		
-	3	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	ЕРО; ЛРО	2004/04/27 08:01
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10		
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic		
	00	and cross\$8	TYODAT	2004/04/27 00 02
•	82	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	USPAT;	2004/04/27 08:02
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10	ЕРО; ЛРО	
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic and crossl\$8		
	2538	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	HIGDAT.	2004/04/27 00:01
-	2338	A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10	USPAT; EPO; JPO	2004/04/27 08:01
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00	ErO, 1rO	
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and crossl\$8		
Ll		CONTROLLING CONTROLLING CONTROLLING LACE AND ALICE CLOSSIDS		

				
-	7	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	USPAT;	2004/04/27 08:06
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10	ЕРО; ЈРО	
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic		
		and (crossl\$8 cross-linl\$8) and (water-absor\$8)		
-	9	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	USPAT;	2004/04/27 08:15
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10	ЕРО; ЈРО	
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic		
		and (crossl\$8 cross-linl\$8) and (water-absor\$8 moisture-absor\$8		
		water-absor\$8 moisture-absor\$8 sweat)		
-	305	exothermic and (crossl\$8 cross-linl\$8) and ((resin polymer) same	USPAT	2004/04/27 08:25
		((water adj absor\$8) (moisture adj absor\$8) water-absor\$8		
		moisture-absor\$8 sweat))		
_	317	exothermic and (crossl\$8 cross-linl\$8) and ((resin rubber polymer)	USPAT	2004/04/27 08:25
		same ((water adj absor\$8) (moisture adj absor\$8) water-absor\$8		
		moisture-absor\$8 sweat))		
_	859	exothermic and (crossl\$8 cross-linl\$8) and ((resin rubber polymer)	USPAT	2004/04/27 08:26
		same ((water adj absor\$8) (moisture adj absor\$8) water-absor\$8		200 110 1121 00.20
		hydrophilic moisture-absor\$8 sweat))		
_	37	(crossl\$8 cross-linl\$8) and ((resin rubber polymer) same ((water adj	USPAT	2004/04/27 08:30
_	31	absor\$8) (moisture adj absor\$8) water-absor\$8 hydrophilic	OSIAI	2007/07/2/ 00.30
		moisture-absor\$8 sweat)) and "kg/cm2"		
	203	exothermic and (crossl\$8 cross-linl\$8) and ((resin rubber polymer)	USPAT	2004/04/27 08:39
-	203	same ((water adj absor\$8) (moisture adj absor\$8) water-absor\$8	USFAI	2004/04/27 06.39
		hydrophilic moisture-absor\$8 sweat)) and ("lbs/in2" "lbs/ft2" "lb/in2"		
		"lb/ft2" "lb/ft2" "lb/ft2" "kg/cm2" "kg/m2" "kgf/cm2" "kgf/m2" "psi")		
	171		USPAT	2004/04/27 08:39
-	171	exothermic and (crossl\$8 cross-linl\$8) and ((resin rubber polymer)	USPAI	2004/04/27 08:39
		same ((water adj absor\$8) (moisture adj absor\$8) water-absor\$8		
		hydrophilic moisture-absor\$8 sweat)) and ("lbs/in2" "lbs/ft2" "lb/in2"		
		"lb/ft2" "lbf/in2" "lb/ft2" "kg/cm2" "kg/m2" "kgf/cm2" "kgf/m2" "psi")		
		and (film sheet pad)	TIOD A T	2004/04/05 00 42
-	672	exothermic and (crossl\$8 cross-linl\$8) and ((resin rubber polymer)	USPAT	2004/04/27 08:42
		same ((water adj absor\$8) (moisture adj absor\$8) water-absor\$8		
		hydrophilic moisture-absor\$8 sweat)) and ((apply applying applied		
		compress compressed compression compressing extrud\$6 laminat\$7		
		layer\$5 shap\$5) ("lbs/in2" "lbs/ft2" "lb/in2" "lb/ft2" "lb/ft2" "lb/ft2"		
		"kg/cm2" "kg/m2" "kgf/cm2" "kgf/m2" "psi")) and (film sheet pad)		
-	69	exothermic and (crossl\$8 cross-linl\$8) and ((resin rubber polymer)	USPAT	2004/04/27 08:44
		same ((water adj absor\$8) (moisture adj absor\$8) water-absor\$8		
		hydrophilic moisture-absor\$8 sweat)) and ((apply applying applied		
		compress compressed compression compressing extrud\$6 laminat\$7		
		layer\$5 shap\$5) same ("lbs/in2" "lbs/ft2" "lb/in2" "lb/ft2" "lbf/in2"		
		"lb/ft2" "kg/cm2" "kg/m2" "kgf/cm2" "kgf/m2" "psi")) and (film sheet		
		pad)	1	
-	82	exothermic and (crossl\$8 cross-linl\$8) and ((resin rubber polymer)	USPAT	2004/04/27 10:09
		same ((water adj absor\$8) (moisture adj absor\$8) water-absor\$8		
		hydrophilic moisture-absor\$8 sweat)) and ((apply "press togeter"	1	
		"pressing togeter" applying applied compress compressed compression		
		compressing extrud\$6 laminat\$7 layer\$5 shap\$5) same ("lbs/in2"	1	
<u> </u>	,	"lbs/ft2" "lb/in2" "lb/ft2" "lbf/in2" "lb/ft2" "kg/cm2" "kg/m2" "kgf/cm2"	1	
]		"kgf/m2" "psi"))		
-	25	3951893.URPN.	USPAT	2004/04/27 08:57
] -	24	4064086.URPN.	USPAT	2004/04/27 09:28
-	1498	disposable and exothermic and hydrogel ((crossl\$8 cross-linl\$8) same	USPAT	2004/04/27 10:11
		("lbs/in2" "lbs/ft2" "lb/in2" "lb/ft2" "lbf/in2" "lb/ft2" "kg/cm2" "kg/m2"		
		"kgf/cm2" "kgf/m2" "psi"))	1	
-	22	disposable and exothermic and hydrogel and ((crossl\$8 cross-linl\$8)	USPAT	2004/04/27 10:13
		same ("lbs/in2" "lbs/ft2" "lb/in2" "lb/ft2" "lbf/in2" "lb/ft2" "kg/cm2"		
		"kg/m2" "kgf/cm2" "kgf/m2" "psi"))		
-	107	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	ЕРО; ЛРО	2004/04/27 10:15
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10		
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and hydrogel	1	
	·		·	·

Search History 5/1/04 11:19:56 AM Page 4

-	22	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	ЕРО; ЛРО	2004/04/27 10:19
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10		
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00		
i		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and hydrogel and		
		cross\$6		
-	174	hydrogel and exothermic	USOCR	2004/04/27 10:20
-	4	hydrogel and exothermic and (pad sheet film) and flexible	USOCR	2004/04/27 10:23
-	58	hydrogel and exothermic and (pad sheet film)	USOCR	2004/04/27 10:24
-	28	(C09K005/00 F24J001/00 A61K009/70 A61F007/04 B32B027/00	USPAT;	2004/04/27 10:28
		A61F007/00 A61F007/02 A61F007/03 A61F007/08 A61F007/10	ЕРО; ЛРО	
		A61F007/12 B32B001/06 B32B007/10 C06B023/00 C09D011/00	,	
		C09K003/00 C09K005/00 C09K005/16 F28F007/00) and exothermic		
		and hydrogel]	
_	72	alcohol and (monomer polymer copolymer) and crossl\$9 and pressure	ЕРО; ЛРО	2004/04/27 12:32
-	43	alcohol and (monomer polymer copolymer) and crossl\$9 and (heat ti.	ЕРО; ЛРО	2004/04/27 12:48
		warmer.ti. warm.ti. heater.ti. body.ti. human.ti. skin.ti.)	,	
-	8	alcohol and (monomer polymer copolymer) and crossl\$9 and heat and	ЕРО; ЛРО	2004/04/27 12:50
	-	generating	210,010	200 1/0 1/27 12:30
1_	9	alcohol and (monomer polymer copolymer) and crossl\$9 and oxidat\$6	ЕРО; ЛРО	2004/04/27 12:53
<u>-</u>	87	(C09K005/00 F24J001/00 A61F007/04 B32B027/00 A61F007/00	EPO; JPO	2004/04/27 12:58
		A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12	LI 0, 11 0	2004/04/27 12.30
	l	B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00		
	İ	C09K005/00 C09K005/16 F28F007/00) and exothermic.ti.		
		CONCOUNT OF 201 00 7/00 and exothermic.tr.		
_	40	exothermic.ti, and alcohol	USPAT	2004/04/27 13:02
		exementation and areoner	OBLAT	2004/04/27 13.02
1_	32	exothermic.ti, and alcohol	USOCR	2004/04/27 13:02
-	32	caothernife.ti. and alcohol	USOCK	2004/04/27 15:02
1_	5	(C09K005/00 F24J001/00 A61F007/04 B32B027/00 A61F007/00	ЕРО; ЛРО	2004/04/27 13:05
-		A61F007/02 A61F007/03 A61F007/08 A61F007/10 A61F007/12	EFO, JFO	2004/04/27 13:03
		B32B001/06 B32B007/10 C06B023/00 C09D011/00 C09K003/00		
		C09K005/00 C09K005/16 F28F007/00) and exothermic and inorganic		
		and organic		
	22		EDO IDO	2004/04/05 12 05
-	22	"bdy warmer".ti. exothermic and inorganic and organic	EPO; JPO	2004/04/27 13:05
	214		EDO IDO	2004/04/25 12 05
-	214	"body warmer".ti. exothermic and inorganic and organic	ЕРО; ЈРО	2004/04/27 13:05
]	24	(h and manner) 4: and model and	I I CD A TO	2004/04/25 12 04
-	34	(hand warmer).ti. and exothermic	USPAT	2004/04/27 13:06
	225	// form \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	110D + F	
-	225	(body warmer).ti. and exothermic	USPAT	2004/04/27 13:06
	26	(Sa. Assess N. 1 1 1 1	**************************************	
-	26	(foot warmer).ti. and exothermic	USPAT	2004/04/27 13:07
	,,			
-	19	(((hand warmer).ti. and exothermic	USPAT	2004/04/27 13:08
İ) ((body warmer) ti. and exothermic		
) ((foot warmer).ti. and exothermic		
])) and crossl\$9		
-	31	(warmer.ti. heater.ti.) and crossl\$9	USPAT	2004/04/27 13:08
-	23	(warmer.ti. heater.ti.) and crossl\$9	ЕРО; ЈРО	2004/04/27 13:10
-	9	crossl\$9 and hydrosol	ЕРО; ЈРО	2004/04/27 13:12
-	371	crossl\$9 and hydrosol	USPAT	2004/04/27 13:12
-	28	crossl\$9 and hydrosol and exothermic	USPAT	2004/04/27 13:13
-	3	crossl\$9 and hydrosol and exothermic	USOCR	2004/04/27 13:14
-	54	hydrosol and oxide	ЕРО; ЈРО	2004/04/27 13:20
-	323	iron adj oxide and polymer	ЕРО; ЛРО	2004/04/27 13:20
-	2	(iron adj oxide) and alcohol and crossl\$9	ЕРО; ЈРО	2004/04/27 13:21
-	12	(iron adj oxide) and alcohol and polymer	ЕРО; ЛРО	2004/04/27 13:24
-	3	(iron adj oxide) and alcohol and monomer	ЕРО; ЈРО	2004/04/27 13:24
-	7	(iron adj oxide) and alcohol and polymeri\$9	ЕРО; ЛРО	2004/04/27 13:25
-	219	(iron adj oxide) and alcohol	ЕРО; ЛРО	2004/04/27 13:25
-	122	(iron adj oxide) and polymeri\$9	ЕРО; ЛРО	2004/04/27 13:26
-	230977	(iron adj oxide) and polymeri\$9 adn roller	ЕРО; ЛРО	2004/04/27 13:26
<u> </u>	7195	(compression adj (mold\$4 mould\$4))	ЕРО; ЛРО	2004/04/27 13:31

Search History 5/1/04 11:19:56 AM Page 5

-	75	(compression adj (mold\$4 mould\$4)) and crossl\$9	ЕРО; ЛРО	2004/04/27 13:31
-	4	(compression adj (mold\$4 mould\$4)) and crossl\$9 and alcohol	ЕРО; ЈРО	2004/04/27 13:34
-	2	(compression adj (mold\$4 mould\$4)) and crossl\$9 and oxide	ЕРО; ЈРО	2004/04/27 13:34
-	453	(compression adj (mold\$4 mould\$4)) and crossl\$9 and exothermic	USPAT	2004/04/27 13:35
-	43	((compression adj (mold\$4 mould\$4)) same crossl\$9) and exothermic	USPAT	2004/04/27 13:38
-	24	((compression adj (mold\$4 mould\$4)) same crossl\$9) and exothermic	USPAT	2004/04/27 13:38
		and alcohol		
-	5	((compression adj (mold\$4 mould\$4)) same crossl\$9) and exothermic	USPAT	2004/04/27 13:46
		and alcohol and (hydrophilic)		
-	1	((compression adj (mold\$4 mould\$4)) same crossl\$9) and exothermic	USOCR	2004/04/27 13:45
1		and alcohol and (hydrophilic)		
1-	148	((compression pressure radiation) same crossl\$9) and exothermic and	USPAT	2004/04/27 13:49
		alcohol and (hydrophilic) and light		
-	184	((compression pressure radiation) same crossl\$9) and exothermic and	USPAT	2004/04/27 13:50
		alcohol and (hydrophilic) and water	001111	200 0 27 10.00
_	54	((compression pressure radiation) same crossl\$9) and exothermic and	USPAT	2004/04/27 13:50
1		alcohol and (hydrophilic) and (water adj absor\$8)	001711	2004/04/27 13:30
1_	39	((compression pressure radiation) same crossl\$9) and exothermic and	USPAT	2004/04/27 13:51
	3)	alcohol and (hydrophilic) and manufacture and (water adj absor\$8)	JOIAI	2007104121 13.31
_	36	((compression extrud\$6 "uv" pressure radiation) same crossl\$9) and	USPAT	2004/04/27 13:52
-	50	exothermic and alcohol and (hydrophilic) and manufacture and (water	OSIAI	2004/04/27 13.32
		adj absor\$8) and (pad sheet film)		
	22	((compression rollers extrud\$6 "uv" pressure radiation) same crossl\$9)	LICDAT	2004/04/27 14:02
1-	44	and exothermic and alcohol and (hydrophilic) and manufacture and	USPAT	2004/04/27 14:03
	20	(water adj absor\$8) and (pad sheet film) and flexib\$6 and polymer	TIODAT	2004/04/25 14 04
-	20	((rollers radiation) same crossl\$9) and exothermic and alcohol and	USPAT	2004/04/27 14:04
		(hydrophilic) and manufacture and (water adj absor\$8) and (pad sheet		
	,,	film) and flexib\$6 and polymer	110D 4 T	2004/04/25 14.05
-	10	((pressure and radiation) same crossl\$9) and exothermic and alcohol and	USPAT	2004/04/27 14:05
		(hydrophilic) and manufacture and (water adj absor\$8) and (pad sheet		
	222	film) and flexib\$6 and polymer	rno mo	
-	322	crossi\$9 and (roller)	ЕРО; ЈРО	2004/04/27 15:52
-	19	crossl\$9 and (roller) and press	ЕРО; ЈРО	2004/04/27 15:20
-	9	crossl\$9 and (roller) and pressurizing	ЕРО; ЛРО	2004/04/27 15:26
-	3	crossl\$9 and (roller) and "water content"	ЕРО; ЈРО	2004/04/27 15:34
-	3	crossl\$9 and (roller) and "water content"	ЕРО; ЛРО	2004/04/27 15:35
-	243	crossl\$9 and "water content"	ЕРО; ЛРО	2004/04/27 15:35
-	29	crossl\$9 and "water content" and press\$9	ЕРО; ЛРО	2004/04/27 15:39
-	2	crossl\$9 and "water content" and press\$9 and roller	ЕРО; ЛРО	2004/04/27 15:51
-	42	crossl\$9 and (roller) and water	ЕРО; ЈРО	2004/04/27 16:05
-	37	crossl\$9 and (\$8roller) and water	ЕРО; ЛРО	2004/04/27 16:07
-	1	crossl\$9 and (squeeze adj roller) and water	ЕРО; ЛРО	2004/04/27 16:08
-	2	crossl\$9 and (squeeze and roller) and water	ЕРО; ЛРО	2004/04/27 16:08
-	4	crossl\$9 and (squeeze and roller)	ЕРО; ЛРО	2004/04/27 16:09
-	2	crossl\$9 and roller\$ and dehydrat\$7	ЕРО; ЈРО	2004/04/27 16:10
-	118	crossl\$9 and roller\$ and heat\$4	ЕРО; ЛРО	2004/04/27 16:11
-	12	crossl\$9 and roller\$ and oxide	ЕРО; ЛРО	2004/04/27 16:12
-	17	crossl\$9 and roller\$ and drying	ЕРО; ЈРО	2004/04/27 16:19
-	3	crossl\$9 and roller\$ and (hydrophilic hydrogel\$) and 34/\$.ccls.	USPAT	2004/04/27 16:26
-	7	crossl\$9 and roller\$ and (hydrophilic hydrogel\$)	JРО	2004/04/27 16:27
-	1	crossl\$9 and calendered and (hydrophilic hydrogel\$)	ЛРО	2004/04/27 16:27
-	3	crossl\$9 and calendered and rollers	ЛРО	2004/04/27 16:28
-	1288	minami.in.	USPAT	2004/04/27 16:40
-	81	minami.in. and naoki	ЕРО; ЛРО	2004/04/27 16:41
-	84	minami and naoki	ЕРО; ЛРО	2004/04/27 16:42
-	79	minami and naoki	JPO Î	2004/04/27 16:43
-	5	minami and naoki	EPO	2004/04/27 16:46
-	47	minami and crossl\$9	ЕРО; ЛРО	2004/04/27 16:45
-	28	"MINAMI, NAOKI"	ЕРО; ЛРО	2004/04/27 16:47

A. 184

L Number	Hits	Search Text	DB	Time stamp
1	2	("4064086").PN.	USPAT;	2004/05/01 14:29
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
_	_		IBM_TDB	2004/05/01 14 20
2	0	524/601,602,608,420.ccls. and "body warmer"	USPAT;	2004/05/01 14:30
			US-PGPUB;	
			ЕРО; ЛРО;	
1			DERWENT; BM TDB	
,	0	524/601,602,608,420.ccls. and "exothermic sheet"	USPAT;	2004/05/01 14:30
3	U	324/001,002,006,420.ccis. and exolitering sheet	US-PGPUB;	2004/03/01 14.50
			EPO; JPO;	
			DERWENT;	
İ			IBM TDB	
4	0	524/601,602,608,420.ccls. and "exothermic pad"	USPAT;	2004/05/01 14:31
'	Ü	52 1/00 1,002,000, 120/010/1 mile thomas par	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
5	7	"exothermic pad".ti.	USPAT;	2004/05/01 14:33
		-	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
6	0	"exothermic pad".ti.	USOCR	2004/05/01 14:33
7	2	"exothermic pad".ti.	USPAT;	2004/05/01 14:33
_	_		ЕРО; ЛРО	2004/05/01 14:22
8	7	"exothermic pad".ti.	USPAT;	2004/05/01 14:33
			EPO; JPO; DERWENT	
	21	"exothermic sheet".ti.	USPAT;	2004/05/01 14:43
9	21	exoulering sheet .u.	ЕРО; ЛРО;	2004/05/01 14.45
			DERWENT	
10	3	("4418163").PN.	USPAT;	2004/05/01 14:44
10	,	(1110103).111.	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
11	5	("4418163" "4064086").pn.	USPAT;	2004/05/01 14:45
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
	_	(H4410160H H4064006H) 1 H' 400103056 H	IBM_TDB	2004/05/01 14:46
12	0	("4418163" "4064086").pn. and "jp409183856a"	USPAT; JPO	2004/05/01 14:46
13	3	("4418163" "4064086").pn. "jp409183856a"	USPAT; JPO	2004/05/01 14:46
13	3	(4418103 4004080).pit. jp403183830a	05171,310	2004/03/01 14:40
14	4	("4418163" "4064086").pn. "jp409183856a" "jp401297059a"	USPAT; JPO	2004/05/01 14:59
14	-	The state of the s	551111,511	
15	9	US-5879378-\$.DID. OR US-5890486-\$.DID. OR US-5918590-\$.DID.	USPAT; JPO	2004/05/01 15:00
'		OR US-5984995-\$.DID. OR US-6048326-\$.DID. OR		
		US-6099556-\$.DID. OR US-6146732-\$.DID. OR US-6158427-\$.DID.		
		OR US-6264681-\$.DID.		
16	10		USPAT; JPO	2004/05/01 15:02
		OR US-4230595-\$.DID. OR US-0425557-\$.DID. OR		
		US-4282005-\$.DID. OR US-4522190-\$.DID. OR US-5046479-\$.DID.		
_		OR US-5233981-\$.DID. OR US-5425975-\$.DID.		2004/05/05 55 55
17	9	US-3261347-\$.DID. OR US-4199548-\$.DID. OR US-4205685-\$.DID.	USPAT; JPO	2004/05/01 15:03
		OR US-4230595-\$.DID. OR US-04255157-\$.DID. OR		
			1	
		US-4282005-\$.DID. OR US-4522190-\$.DID. OR US-5046479-\$.DID. OR US-5233981-\$.DID. OR US-5425975-\$.DID.		

18	9	US-3261347-\$.DID. OR US-4199548-\$.DID. OR US-4205685-\$.DID.	USPAT; JPO	2004/05/01 15:05
		OR US-4230595-\$.DID. OR US-04255157-\$.DID. OR		
1		US-4282005-\$.DID. OR US-4522190-\$.DID. OR US-5046479-\$.DID.		
		OR US-5233981-\$.DID. OR US-5425975-\$.DID.		
19	10	US-3261347-\$.DID. OR US-4199548-\$.DID. OR US-4205685-\$.DID.	USPAT; JPO	2004/05/01 15:05
		OR US-4230595-\$.DID. OR US-4255157-\$.DID. OR		
		US-4282005-\$.DID. OR US-4522190-\$.DID. OR US-5046479-\$.DID.		
		OR US-5233981-\$.DID. OR US-5425975-\$.DID.	TIGD TO	2004/05/01 15 06
20	0	J35801581\$.DID. OR US-J58132074-\$.DID. OR US-G030208-\$.DID.	USPAT; JPO	2004/05/01 15:06
21 22	0 2	"jp35801581" "jp58132074" "030208" "35801581" "58132074" "030208"	ЕРО; ЛРО ЕРО; ЛРО;	2004/05/01 15:06 2004/05/01 15:07
22	2	33801381 38132074 030208	DERWENT	2004/03/01 13.07
23	0	"35801581" "58132074"2303208	EPO; JPO;	2004/05/01 15:07
23	Ĭ	33001301 30132077 2303200	DERWENT	200 (103/01 13.07
24	6	"35801581" "58132074" "2303208"	ЕРО; ЈРО;	2004/05/01 15:08
	_		DERWENT	
25	2	"35801581" "58132074" "gb2303208"	ЕРО; ЛРО;	2004/05/01 15:08
		5	DERWENT	
26	6	"35801581" "58132074" "2303208" "06-26555"	ЕРО; ЈРО;	2004/05/01 15:09
			DERWENT	
27	6	"35801581" "58132074" "2303208" 06-26555	ЕРО; ЈРО;	2004/05/01 15:10
			DERWENT	
31	6	"35801581" "58132074" "2303208"	ЕРО; ЈРО;	2004/05/01 15:26
İ			DERWENT	
32	2242	a61f007/08	ЕРО; ЈРО;	2004/05/01 15:27
			DERWENT	
33	893	a61f007/08	JPO	2004/05/01 15:27
34	0	a61f007/08 and exothermal	JPO	2004/05/01 15:27
35	126	a61f007/08 and exother\$5	JPO	2004/05/01 15:30
36	893	a61f007/08 and pd=1994	ЛРО ЛРО	2004/05/01 15:29 2004/05/01 15:29
37	893 6926248	a61f007/08 and (pd=1994) exothermic.ti. pd=1994	JPO JPO	2004/05/01 15:30
39	46	a61f007/08 and exother\$5.ti.	JPO	2004/05/01 15:32
40	893	a61f007/08	JPO	2004/05/01 15:32
41	0	61-247988	ло ло	2004/05/01 15:33
42	ن ا	"61-247988"	JPO	2004/05/01 15:36
43	0	"63-102756"	ЈРО	2004/05/01 15:36
-	58	pyrolitic	ЕРО; ЛРО	2004/05/01 11:29
-	282	pyrolitic pyrogen	ЕРО, ЈРО	2004/04/29 09:09
-	797	pyrolitic pyrogen\$5	ЕРО; ЈРО	2004/04/29 09:10
-	36316	(pyrolitic pyrogen\$5) adn crossl\$6	ЕРО; ЛРО	2004/04/29 09:10
-	20	(pyrolitic pyrogen\$5) and crossl\$6	ЕРО; ЈРО	2004/04/29 09:13
-	0	("body warmer") and crossl\$6	ЕРО; ЈРО	2004/04/29 09:13
-	0	body adj warme and crossl\$6	ЕРО; ЈРО	2004/04/29 09:14
-	0	body adj warmer and crossl\$6	EPO; JPO	2004/04/29 09:14
-	0	"body warmer" and cross1\$6	ЕРО; ЛО	2004/04/29 09:14
-	475	"body warmer" and crossl\$6 "electrolyte" and crossl\$6	USPAT EPO: IPO	2004/04/29 09:15
-	475 74	"electrolyte" and cross1\$6 "electrolyte" and cross1\$6 and absor\$6	EPO; JPO EPO; JPO	2004/04/29 09:15 2004/04/29 09:15
	0	106/\$.ccls. and body and warmer	EPO; JPO	2004/04/29 09:13
]_	25	106/\$.ccls. and 126/\$.ccls.	ЕРО; ЛО	2004/05/01 11:30
_	8	106/\$.ccls. and exothermic	ЕРО; ЛРО	2004/05/01 11:30
-	1041	106/\$.ccls. and exothermic	USPAT	2004/05/01 11:30
_	1	106/\$.ccls. and exothermic and 126/\$.ccls.	USPAT	2004/05/01 11:31
-	0	106/\$.ccls. and exothermic and 126/\$.ccls.	ЕРО; ЈРО	2004/05/01 11:31
-	8	106/\$.ccls. and exothermic	ЕРО; ЈРО	2004/05/01 11:32
-	115	106/\$.ccls. and crossl\$7	ЕРО; ЈРО	2004/05/01 11:32
-	4	106/\$.ccls. and crossl\$7 and iron	ЕРО; ЈРО	2004/05/01 11:32
-	5	106/\$.ccls. and crossl\$7 and hydrophilic	ЕРО, ЈРО	2004/05/01 11:32
-	0	106/\$.ccls. and crossl\$7 and hydrophillic	ЕРО; ЛРО	2004/05/01 11:32
-	5	106/\$.ccls. and crossl\$7 and hydrophilic	ЕРО; ЈРО	2004/05/01 11:35
-	557	106/\$.ccls. and crossl\$7 and hydrophilic	USPAT	2004/05/01 11:36
-	20	106/\$.ccls. and crossl\$7 and hydrophilic and exothermic	USPAT	2004/05/01 11:37
<u> </u>	945	crossl\$7 and hydrophilic and exothermic	USPAT	2004/05/01 11:37

Search History 5/1/04 3:42:22 PM Page 2

-	945	crossl\$7 and hydrophilic and exothermic	USPAT	2004/05/01 11:38
-	0	crossl\$7 and hydrophilic and exothermic and rooling	USPAT	2004/05/01 11:38
-	67	crossl\$7 and hydrophilic and exothermic and rolling	USPAT	2004/05/01 11:41
-	29	crossl\$7 and hydrophilic and exothermic and "iron powder"	USPAT	2004/05/01 11:59
-	20	106/\$.ccls. and crossl\$7 and hydrophilic and exothermic	USPAT	2004/05/01 12:04
-	6	(("4430458") or ("4418163") or ("3951893") or ("4994267") or ("5451452") or ("5686099")).PN.	USPAT	2004/05/01 12:07
-	6	(("5117809") or ("6146732") or ("5975074") or ("5220909") or ("4756299") or ("4522190")).PN.	USPAT	2004/05/01 12:18
-	1199	523/\$.ccls. and exothermic	USPAT;	2004/05/01 12:18
			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
-	608	523/\$.ccls. and exothermic and crossl\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/01 12:18
_	259	523/\$.ccls. and exothermic and crossl\$7 and roll\$5	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/01 12:19
-	47	523/\$.ccls. and exothermic and crossl\$7 and roll\$5 and hydrophilic	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/01 12:19
-	36	523/\$.ccls. and exothermic and crossl\$7 and roll\$5 and hydrophilic and pressure	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/01 12:22
-	126	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure compress\$3) and hydrophilic	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/01 12:22
-	407	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure compress\$3) and (absor\$8 hydrophilic)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/01 12:23
-	0	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure compress\$3) and (absor\$8 hydrophilic) and de-water	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO;	2004/05/01 12:23
-	1	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure compress\$3) and (absor\$8 hydrophilic) and dewater	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/01 12:24
-	364	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure compress\$3) and (absor\$8 hydrophilic) and (moisture water)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/01 12:24
-	122	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure compress\$3) and (absor\$8 hydrophilic) and (moisture)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/01 12:25
			DERWENT; IBM_TDB	

			,	
-	0	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure	USPAT;	2004/05/01 12:25
		compress\$3) and (absor\$8 hydrophilic) and (moisture) and sweat\$4	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	122	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure	USPAT;	2004/05/01 12:27
1		compress\$3) and (absor\$8 hydrophilic) and (moisture)	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	31	523/\$.ccls. and exothermic and (crossl\$7 same roll\$5 pressure	USPAT;	2004/05/01 12:28
		compress\$3) and (absor\$8 hydrophilic) and (moisture) and "uv"	US-PGPUB;	
	ļ		ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	31	523/\$.ccls. and exothermic and (crossl\$9 same roll\$5 pressure	USPAT;	2004/05/01 12:31
		compress\$3) and (absor\$8 hydrophilic) and (moisture) and "uv"	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	1	523/\$.ccls. and exothermic and (crossl\$9 same (roll\$5 pressure	USPAT;	2004/05/01 12:32
		compress\$3)) and (absor\$8 hydrophilic) and (moisture) and "uv"	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	40	523/\$.ccls. and exothermic and (crossl\$9 same (roll\$5 pressure	USPAT;	2004/05/01 12:35
		compress\$3)) and (absor\$8 hydrophilic)	US-PGPUB;	200 00, 01 12.05
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
_	37	523/\$.ccls. and exothermic and (crossl\$9 same (roll\$5 pressure	USPAT;	2004/05/01 12:35
		compress\$3)) and (absor\$8 hydrophilic) and heat\$3	US-PGPUB;	200 1/05/01 12:55
		conference // and (descript injure prints) and nearest	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	31	523/\$.ccls. and exothermic and (crossl\$9 same (roller pressure	USPAT;	2004/05/01 12:36
		compress\$3)) and (absor\$8 hydrophilic) and heat\$3	US-PGPUB;	
		1 (· · · · · · · · · · · · · · · ·	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	11	523/\$.ccls. and exothermic and ((crossl\$9 same (roller pressure	USPAT;	2004/05/01 12:37
		compress\$3) same heat\$4)) and (absor\$8 hydrophilic) and heat\$3	US-PGPUB;	
		· // (/,/,/,/,/,/,/,/,/,/,/,	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	0	523/\$.ccls. and exothermic and ((crossl\$9 same (roller rolling rolled)	USPAT;	2004/05/01 12:38
]		same heat\$4)) and (absor\$8 hydrophilic) and heat\$3	US-PGPUB;	
			ЕРО; ЛРО;	
1			DERWENT;	
			IBM_TDB	
-	27	523/\$.ccls. and ((crossl\$9 same (roller rolling rolled) same heat\$4)) and	USPAT;	2004/05/01 12:38
		(absor\$8 hydrophilic)	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
•	26	523/\$.ccls. and ((crossl\$9 same (roller rolling rolled) same heat\$4)) and	USPAT;	2004/05/01 12:44
		(absor\$8 hydrophilic) and water	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	

-	12	523/\$.ccls. and ((crossl\$9 same (roller rolling rolled) same heat\$4)) and	USPAT;	2004/05/01 12:45
		(absor\$8 hydrophilic) and water and compression	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	32	523/\$.ccls. and ((crossl\$9 same (compression) same heat\$4)) and	USPAT;	2004/05/01 13:44
		(absor\$8 hydrophilic) and water	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	9	(((crossl\$9 same (compression adj (mold\$3 mould\$4)) same heat\$4))	USPAT;	2004/05/01 13:52
		same (psi pound kilgram kg\$4g)) and (absor\$8 hydrophilic) and water	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	16	(((crossl\$9 same (compression adj (mold\$3 mould\$4)))) same (psi	USPAT;	2004/05/01 13:52
		pound kilgram kg\$4g)) and (absor\$8 hydrophilic) and water and flex\$7	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	